

ABSTRACT

5 A decoding device 1 decodes a bit stream including
a plurality of packets. Data corresponding to an access unit
includes a first data portion 150a-1 and a second data
portion 150a-2. The decoding device 1 includes a packet
regeneration section 10 for receiving a first packet 130
and a second packet 130 following the first packet 130, and
when the first packet 130 includes the first data por-
tion 150a-1 and the second packet 130 includes the second
data portion 150a-2, producing a new packet 164 including
the data corresponding to the access unit by combining the
first data portion 150a-1 and the second data portion 150a-2.
The decoding device 1 also includes a decoding section 40
15 for decoding the data corresponding to the access unit. The
new packet 164 includes information indicating a length of
the data corresponding to the access unit.

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